

	Monday	Tuesday	Wednesday	Thursday		
	1. Growth of Massive Galaxies	2. Dark matter	4. Intracluster light			
	Welcome - Warrick Couch					
9:00	<p>Invited: Mariska Kriek - Massive Galaxies out to $z=2$: Knowns and Unknowns</p> <p>Invited: Danilo Marchesini - The Progenitors of Today's Ultra-massive Galaxies Across Cosmic Time</p> <p>Invited: Chris Lidman - Observational constraints on the growth on brightest cluster galaxies over the last 10 billion years</p>	<p>Invited: Aaron Dutton - Lensing and dynamics of massive elliptical galaxies</p> <p>Invited: Risa Wechsler - The evolution of massive galaxies and their dark matter halos</p> <p>Andrew Newman - Dark Matter in Massive Ellipticals: Constraints from Lensing at the Galaxy, Group, and Cluster Scales</p>	<p>Invited: Louise Edwards - Clocking BCG formation: Close companions vs. Intracluster Light</p> <p>Invited: Emanuele Contini - Properties of the Intra-Cluster Light as predicted by a semi-analytic model of Galaxy Formation</p> <p>5. Activity</p> <p>Invited: Kim-Vy Tran - Tracking Star Formation and AGN in Distant Galaxies</p>	<p>Sune Toft - Sub-mm galaxies as progenitors of compact quiescent galaxies</p> <p>Lee Spitzer - The ZFOURGE survey: a remarkable diversity in the massive galaxy population at redshifts $z = 3-4$</p> <p>Fuyan Bian - Luminous Lyman Break Galaxies at $z=3$ in Deep and Wide Field Surveys</p> <p>Tiantian Yuan - ISM properties of cluster members at $z = 2.1$</p>		
9:10						
9:20						
9:30						
9:40						
9:50						
10:00						
10:10						
10:20						
10:30		Coffee		Coffee		
10:40	Coffee		Coffee			
10:50		Adam Muzzin - A First Look at the Interior Structure of Massive High-Redshift Galaxies using Strong Gravitational Lensing		Guillermo Barro - High gas velocity dispersions in progenitors of massive, compact quiescent galaxies at $z=2$		
11:00	<p>Invited: Gabriella de Lucia - Formation and evolution of the most massive galaxies in hierarchical models</p>	<p>Mike Hudson - Co-evolution of galaxies and their dark matter haloes from weak lensing</p>	<p>Invited: Amelie Saintonge - The role of gas in regulating star formation and AGN activity in massive galaxies</p>	<p>Glenn Kacprzak - Mass-Metallicity Relation of a Virgo Progenitor at $z=2.1$</p>		
11:10						
11:20	Richard McDermid - Mapping Star Formation Histories of Early-Type Galaxies with the Atlas3D Survey	Rachel Bezanson - Stellar Dynamics of Massive Galaxies Near and Far	<p>Invited: Norbert Werner - The origin of cold gas in giant ellipticals and its role in fueling AGN feedback</p>	<p>Chiaki Kobayashi - Massive galaxies in cosmological simulations with a new AGN model</p>		
11:30	John Stott - The KMOS Redshift One Spectroscopic Survey: The resolved Dynamics, Star-Formation and Chemical Properties of 1000 massive $z\sim 1$ star	Nick McConnell - Supermassive Black Holes in the MASSIVE Galaxy Survey			Invited: Chiara Tonini - Hierarchical galaxy assembly and its manifestations: dynamical state and star formation history	Scott Croom - Evolution of radio-mode feedback in the most massive galaxies
11:40						
11:50						
12:00		Lunch				
12:10	Pablo Perez-Gonzalez - Diving into the details of the SFH of $z>1$ dead massive galaxies					
12:20						
12:30	Lunch	3. Angular Momentum	Lunch	Lunch		
1:10		Invited: Michele Cappellari - Angular momentum of massive galaxies				
1:20						
1:30	<p>Sarah Wellons - The Formation and Evolution of Massive, Compact Galaxies in Illustris</p> <p>Lee Spitzer - Discovery of massive compact quiescent galaxies at $z=4$ with ZFOURGE</p> <p>Sirio Belli - Deep Keck Spectroscopy of $1 < z < 2.5$ Quiescent Galaxies: New Results on the Size Growth</p> <p>Ivana Damjanov - The number density and environment of red nuggets at $z=2$</p> <p>2:45 Kate Whitaker - Structure across the Star Formation Sequence at $0.5 < z < 2.5$</p>	Invited: Paola Oliva-Altamirano - The accretion histories of Brightest Cluster Galaxies: Angular Momentum and Stellar Populations	<p>Invited: Thorsten Naab - The cosmological formation of massive galaxies</p>	James Allen - Resolving the effect of AGN on their host galaxies		
1:40					Bernd Husemann - Are QSOs really quenching star formation in massive galaxies?	
1:50						Edward Taylor - GAMA: Deconstructing Bimodality -- what do you mean, 'quenched'?
2:00						Kevin Schawinski - Star formation, quenching, black hole feedback and the fate of gas reservoirs
2:10						Michael Brown - Star formation in the most massive galaxies
2:20						
2:30						
2:40						
2:50		Coffee		Coffee		
3:00						
3:10	Coffee	J. Trevor Mendel - Evolution of massive galaxies from the KMOS-Cluster and VIRIAL surveys		6. Future Directions		
3:20		Davor Krajnovic - M3G: the MUSE most massive galaxies campaign		<p>Invited: Eric Bell - Future Directions</p>		
3:30	Yuanyuan Zhang - Bright Central Galaxies (BCGs) in Dark Energy Survey Science Verification Data: Stellar Mass Growth Since $z=1.2$	Lisa Fogarty - The Formation of Slow Rotating ETGs.				
3:40		Matthew Colless - The link between structure and kinematics in SAMI massive galaxies		<p>DISCUSSION</p>		
3:50	Rosalind Skelton - The merger fraction of Luminous Red Galaxies	Elisa Toloba - Angular momentum and kinematically decoupled cores in elliptical galaxies				
4:00		Elisa Toloba - Angular momentum and kinematically decoupled cores in elliptical galaxies				
4:10		Duncan Forbes - Probing the Halos of Massive Early-type Galaxies				
4:20	Daniel Groenewald - The importance of mergers to the stellar mass build-up of Brightest Cluster Galaxies					
4:30	Sukyong Yi - Merger relics in galaxy clust					
4:45	Jaehyun Lee - The significance of galaxy mergers as a function of galaxy and halo					
5:00						
6-10pm			Workshop Dinner			